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1004 — **Furnace** for the specimen table of a microscope — 1/29
9/C — Computer-generated calculator discs for **leak** rate conversions — 1/26
959 — Pressure measuring **gauge** — 3/95
699 — Supplementary **lock** — 1/28
1277 — Sealed transport **lock** for radioactive materials — 3/97
17/C — **Logic unit** — 1/26
30/C — **Logic unit** — 2/65
1004 — Furnace for the specimen table of a **microscope** — 1/29
959 — **Pressure** measuring gauge — 3/95
26/C — **Printer drive unit** — 2/64
27/C — **Printer drive unit** — 2/64
1277 — Sealed transport lock for **radioactive** materials — 3/97
21/C — **Ratemeter** — 1/27
31/C — **Ratemeter** — 2/65
684 — Core structure for a test **reactor** — 3/95
1017 — Transistorised **relay** control circuit — 3/96
19/C — **Scaler** — 1/27
20/C — **Scaler** — 1/27
25/C — **Scaler** — 2/63
24/C — **Scaler unit** — 2/63
28/C — Decimal **scanner** — 2/64
44/C — **Scanning loop** — 3/95
1004 — Furnace for the **specimen table** of a microscope — 1/29
684 — Core structure for a **test reactor** — 3/95
1277 — Sealed **transport lock** for radioactive materials — 3/97
18/C — **Threshold discriminator** — 1/26
22/C — Multiple **time of flight** converter — 1/27
29/C — **Timer** — 2/64
32/C — Adapter **unit** — 2/65
26/C — Printer drive **unit** — 2/64
27/C — Printer drive **unit** — 2/64

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